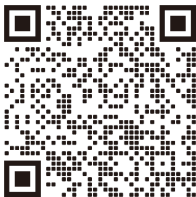


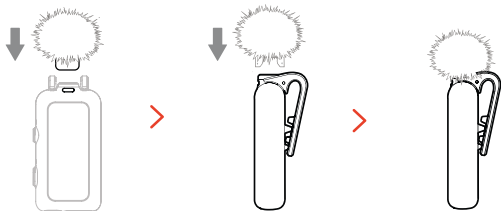


LARK MAX 2

Quick Guide

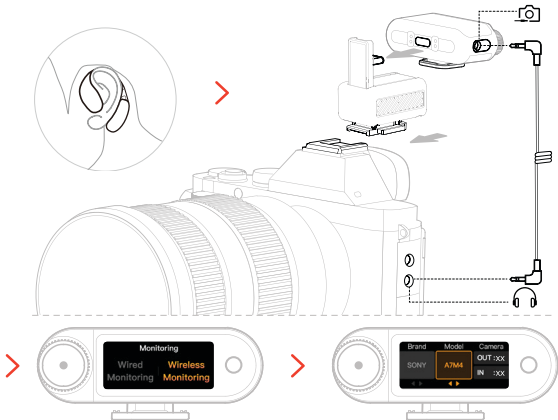


Wearing Method



Wireless Monitoring 1

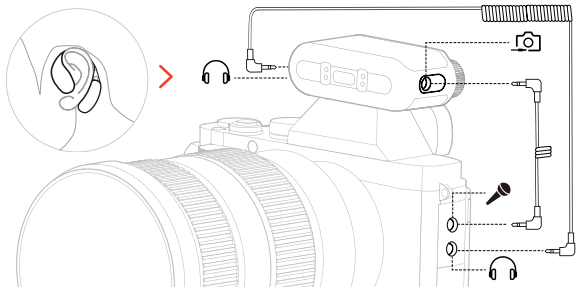
Connect to the camera using a hot shoe accessory (sold separately).



OUT: Camera Output Volume
IN: Camera Recording Volume

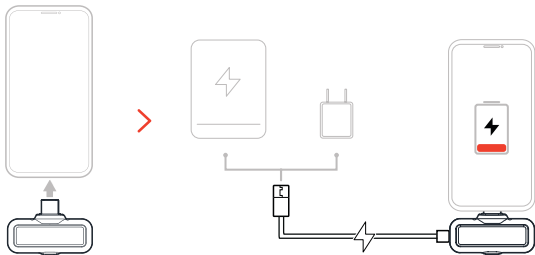
Wireless Monitoring 2

Connect the camera using a cable.

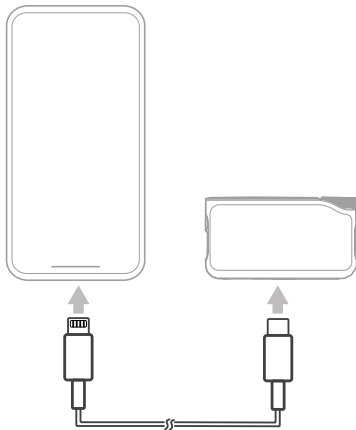


OUT: Camera Output Volume
IN: Camera Recording Volume

Using with Phone (USB-C)

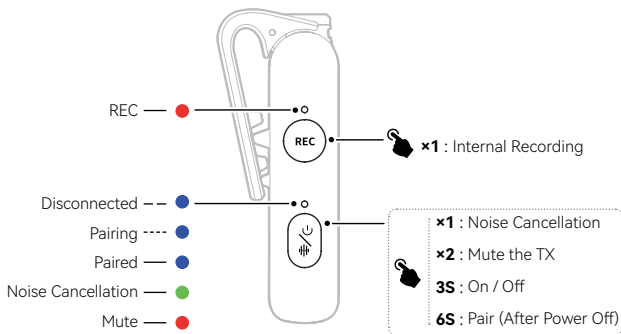


Using with Phone (Lightning)

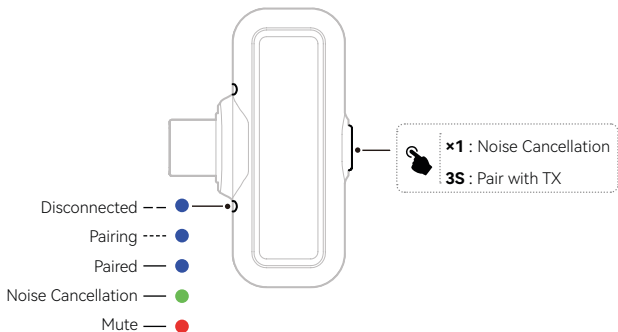


* Compatible with iPhone 14 series and earlier models only.

Transmitter (TX)



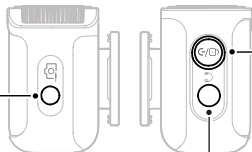
Mobile Receiver (RX)



Camera Receiver (RX)



3.5mm TRS
Output Jack



×1 : Unlock / Lock
the Screen

×2 : Mute the TX

3S : On / Off

6S : Pair with TX



3.5mm TRS
Headphone Jack



×1 : Enter the Menu



×1 : Back



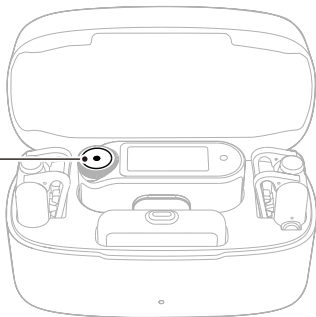
Charging Case



3S :

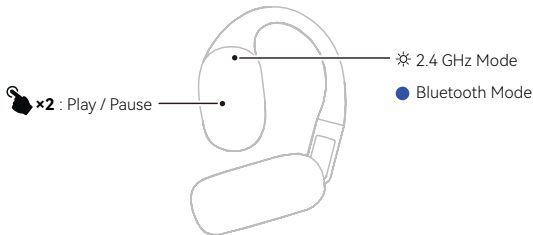
Enter Bluetooth Mode

* Place all devices in case to enable Bluetooth Mode.



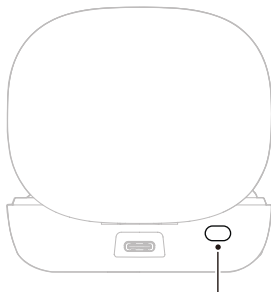
*Connect to LarkSound App in Bluetooth Mode.

OWS Monitor Earphone



Earphone Charging Case

Open the case before button operation.



×3 : Switch 2.4 GHz / Bluetooth Mode.

6S : Enter Pairing Mode

32-bit Full-Chain Recording

1. Compatible only with 32-bit recording devices via USB-C or hot shoe connection.
2. When recording with editing software, set sampling depth to 32-bit float.
3. No sampling depth configuration required when using device's native recording app.

App Information

LarkSound

The LarkSound app is available for download on Xiaomi, Huawei, and Apple App Stores. You can also scan the QR code below to download the app.



The LarkSound app is a perfect match for Hollyland wireless microphones. With the app, you'll have access to a range of smart features, such as parameter configurations and firmware updates, that work together seamlessly to enhance your microphone performance.



Requires iOS 12.0 or above



Requires Android 8.0 or above



App

Support

If you encounter any problems in using the product or need any help, please contact Hollyland Support Team via the following ways:



Hollyland User Group



HollylandTech



HollylandTech



support@hollyland.com



HollylandTech



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Statement:

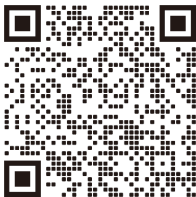
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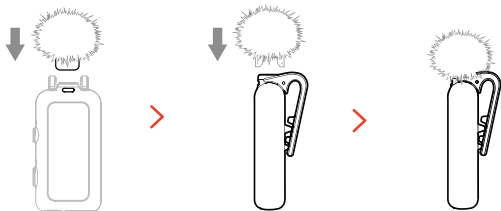
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Manuel d'utilisation

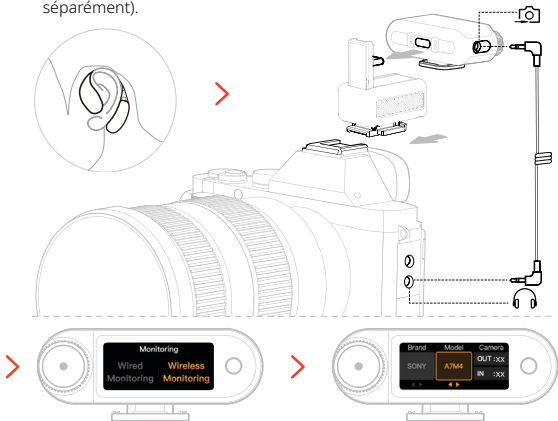


Mode de port



Surveillance sans fil 1

Se connecte à la caméra à l'aide d'un contact flash (vendu séparément).

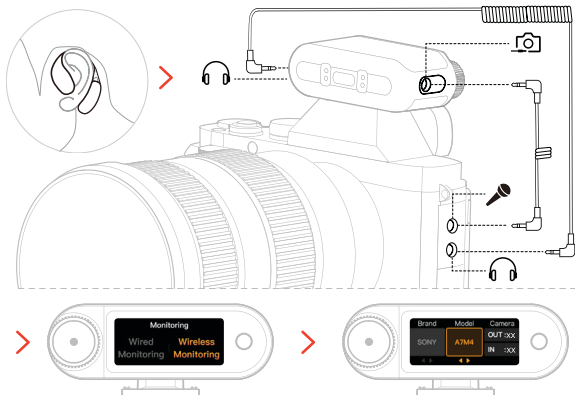


OUT : volume de sortie de la caméra

IN : volume d'enregistrement de la caméra

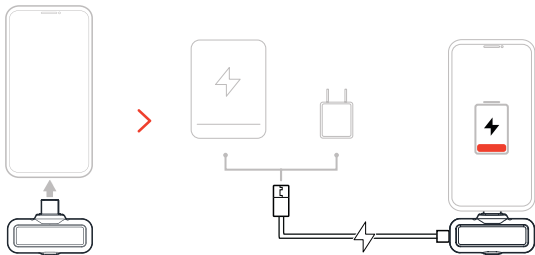
Surveillance sans fil 2

Se connecte à la caméra l'aide d'un câble.

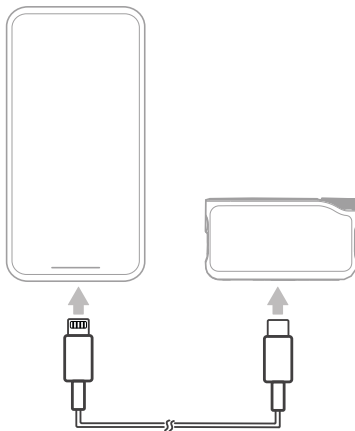


OUT : volume de sortie de la caméra
IN : volume d'enregistrement de la caméra

Utilisation avec un téléphone (USB-C)

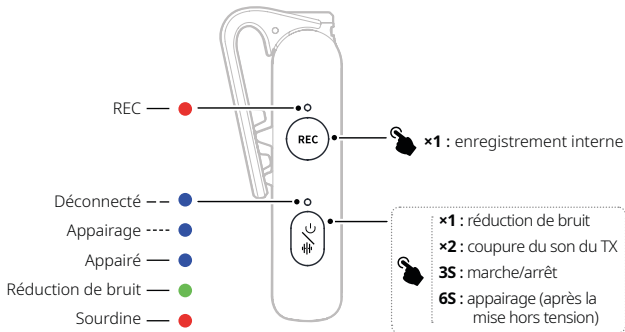


Utilisation avec le téléphone (Lightning)

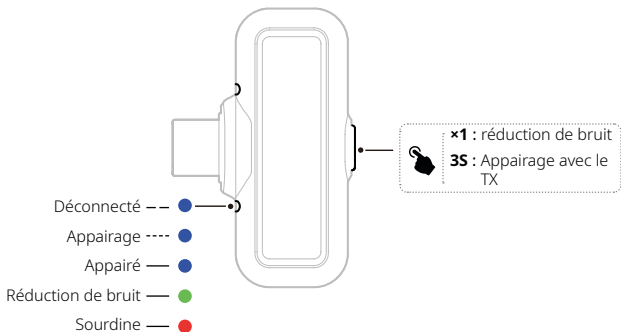


*Compatible avec l'iPhone 14 et les modèles antérieurs uniquement.

Émetteur (TX)



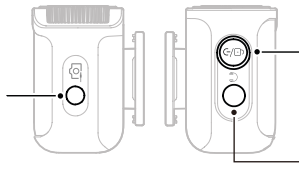
Récepteur mobile (RX)



Récepteur de la caméra (RX)



Prise de
sortie TRS
3,5 mm



- ✕1 : déverrouillage/
Verrouillage de
l'écran
- ✕2 : coupure du son
du TX
- 3S : marche/Arrêt
- 6S : appairage avec
le TX



Prise casque TRS
3,5 mm

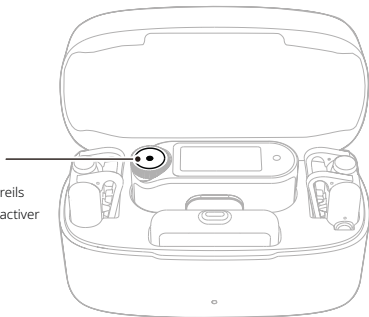


Boîtier de charge



35 :
Accès au mode
Bluetooth

* Placez tous les appareils
dans le boîtier pour activer
le mode Bluetooth.

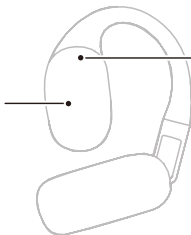


*Connectez-vous à l'application LarkSound en mode Bluetooth.

Écouteurs du moniteur OWS



×2 : lecture/
pause

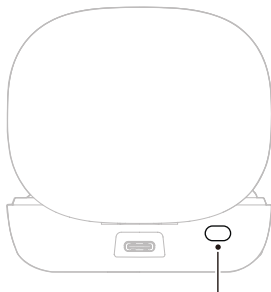


☼ Mode 2,4 GHz

● Mode Bluetooth

Boîtier de charge des écouteurs

Ouvrez le boîtier avant d'appuyer sur un bouton.



×3 : alternance des modes 2,4 GHz/
Bluetooth.

6S : accès au mode appairage

Enregistrement en chaîne complète en 32 bits

1. Compatible uniquement avec les appareils d'enregistrement 32 bits via une connexion USB-C ou une connexion par contact flash.
2. Lors de l'enregistrement avec un logiciel d'édition, réglez la profondeur d'échantillonnage sur 32 bits flottants.
3. Aucune configuration de la profondeur d'échantillonnage n'est nécessaire lors de l'utilisation de l'application d'enregistrement native de l'appareil.

Informations relatives à l'application

LarkSound

L'application LarkSound peut être téléchargée à partir des boutiques d'application de Xiaomi, Huawei et Apple. Vous pouvez également scanner le code QR ci-dessous pour télécharger l'application.



L'application LarkSound est parfaitement adaptée aux microphones sans fil Hollyland. Avec l'application, vous aurez accès à une gamme de fonctions intelligentes, telles que les configurations de paramètres et les mises à jour du firmware, qui fonctionnent en synergie pour améliorer les performances de votre microphone.



Nécessite iOS 12.0 ou une
version ultérieure



Nécessite Android 8.0 ou une
version ultérieure



Application

Assistance

Si vous rencontrez des problèmes lors de l'utilisation du produit ou alors que vous avez besoin d'aide, veuillez contacter l'équipe d'assistance Hollyland par les moyens suivants :



Hollyland User Group



HollylandTech



HollylandTech



support@hollyland.com



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www.hollyland.com

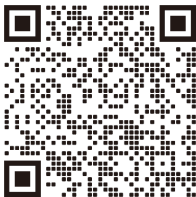
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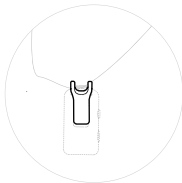
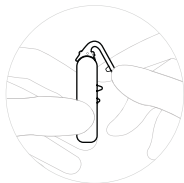
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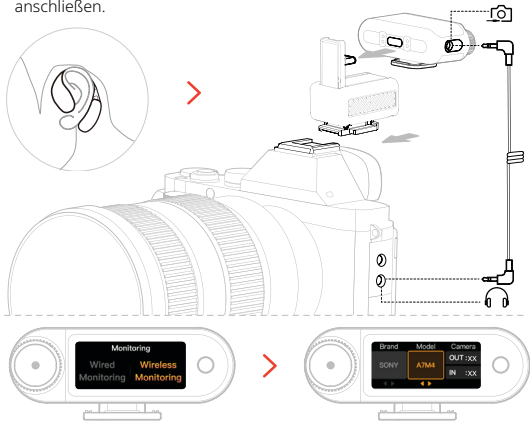


Trageweise



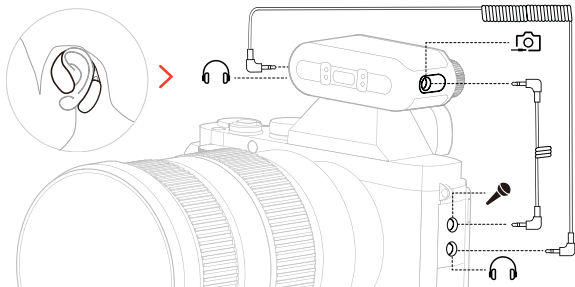
Drahtlose Überwachung 1

An die Kamera mit dem Hot-Shoe-Zubehör (separat erhältlich) anschließen.



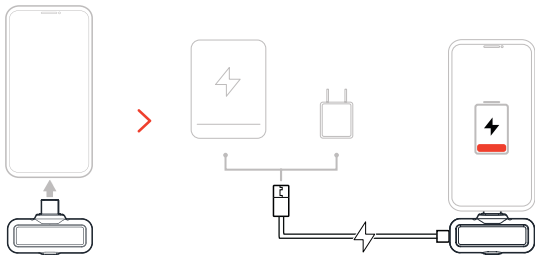
Drahtlose Überwachung 2

Verbinden Sie die Kamera mit einem Kabel.

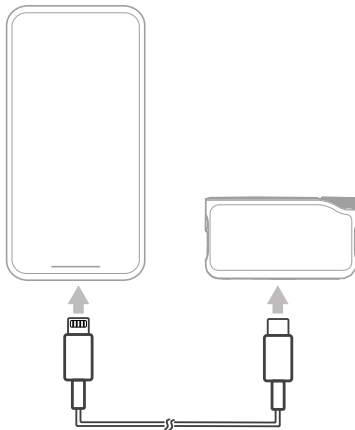


OUT: Kamera-Ausgangslautstärke
IN: Kamera-Aufzeichnungslautstärke

Verwendung mit einem Telefon (USB-C)

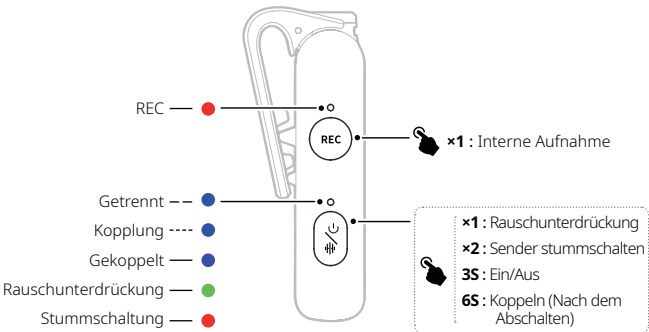


Verwendung mit einem Telefon (Lightning)

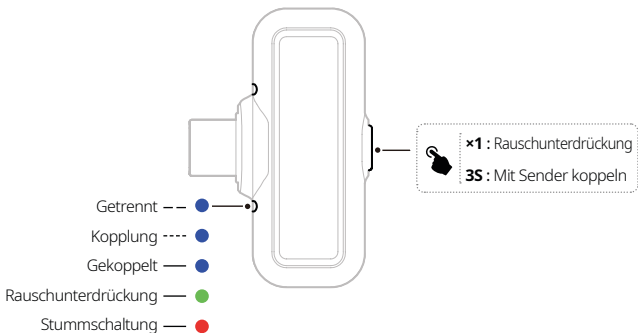


* Nur mit der iPhone 14-Serie und früheren Modellen kompatibel.

Sender (TX)



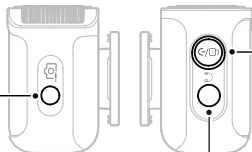
Mobiler Empfänger (RX)



Kamera-Empfänger (RX)



3,5 mm TRS-
Ausgangsbuchse



- ×1 : Bildschirm
entsperren/
sperren
- ×2 : Sender
stummschalten
- 3S : Ein/Aus
- 6S : Mit Sender
koppeln



3,5 mm TRS
Kopfhörerbuchse



×1 : Menü aufrufen



×1 : Zurück

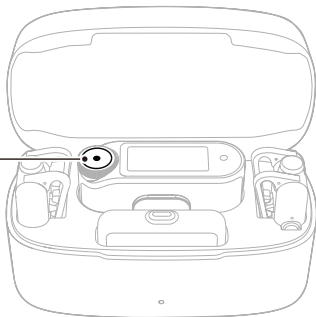


Ladebehälter



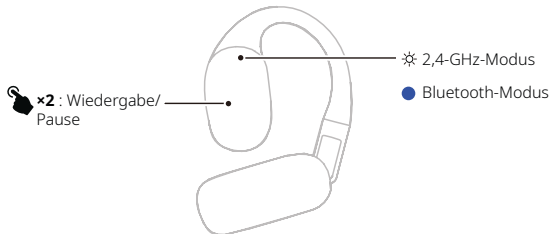
3S :
Bluetooth-Modus
aufrufen

* Legen Sie alle Geräte in den Behälter, um den Bluetooth-Modus zu aktivieren.



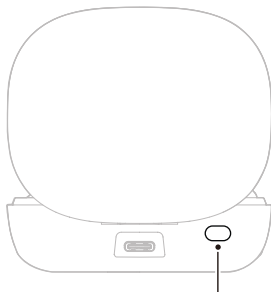
*Verbinden Sie sich mit der LarkSound-App im Bluetooth-Modus.

OWS Monitor-Ohrhörer



Ladebehälter des Ohrhörers

Öffnen Sie den Behälter, bevor Sie die Tasten betätigen.



×3 : Wechseln Sie zwischen 2,4-GHz- und Bluetooth-Modus.

6S : Kopplungsmodus aufrufen

32-Bit-Full-Chain-Aufnahme

1. Kompatibel nur mit 32-Bit-Aufnahmegeräten über USB-C oder Hot-Shoe-Anschluss.
2. Bei der Aufnahme mit Bearbeitungssoftware muss die Abtasttiefe auf 32 Bit Float eingestellt werden.
3. Bei Verwendung der nativen Aufnahme-App des Geräts ist keine Konfiguration der Abtasttiefe erforderlich.

Informationen zur App

LarkSound

Die LarkSound-App steht in den App-Stores von Xiaomi, Huawei und Apple zum Herunterladen bereit. Alternativ können Sie zum Herunterladen der App auch einfach den unten abgebildeten QR-Code scannen.



Die LarkSound-App ist die perfekte Ergänzung zu den Funkmikrofonen von Hollyland. Mit der App erhalten Sie Zugriff auf eine Reihe durchdachter Funktionen (u. a. die Konfiguration von Parametern und Firmwareaktualisierungen), die sich nahtlos ineinanderfügen, um die Leistung Ihres Mikrofons zu verbessern.



Voraussetzung ist iOS 12.0
oder später



Voraussetzung ist Android 8.0
oder später



App

Kundenbetreuung

Sollten Sie Probleme bei der Verwendung des Produkts haben oder anderweitig Hilfe benötigen, wenden Sie sich bitte über einen der nachstehend aufgeführten Wege an den Kundendienst von Hollyland:



Hollyland User Group



HollylandTech



HollylandTech



support@hollyland.com



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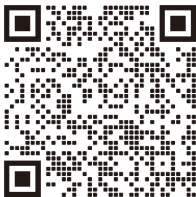
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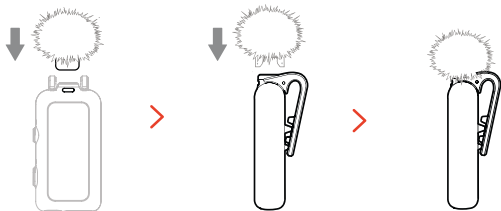
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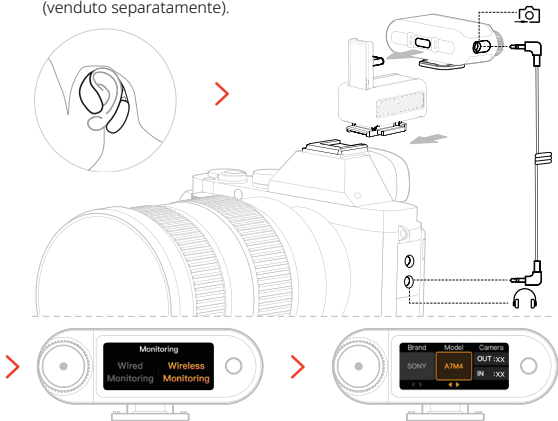


Metodo di applicazione



Monitoraggio wireless 1

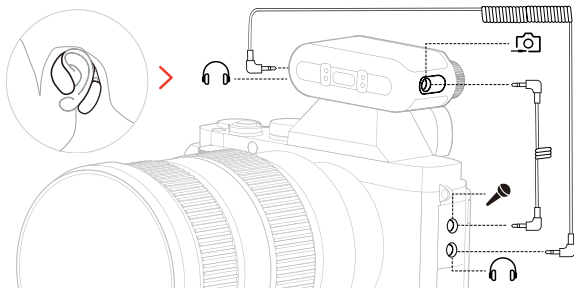
Collegare alla fotocamera utilizzando un accessorio hot shoe (venduto separatamente).



OUT: volume in uscita telecamera
IN: volume registrazione telecamera

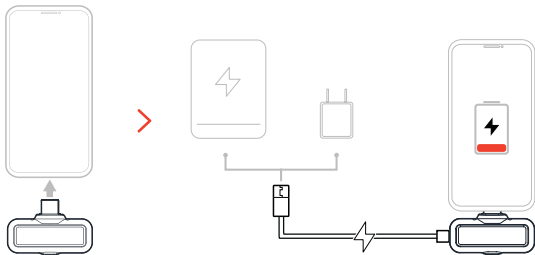
Monitoraggio wireless 2

Collegare la telecamera utilizzando un cavo.

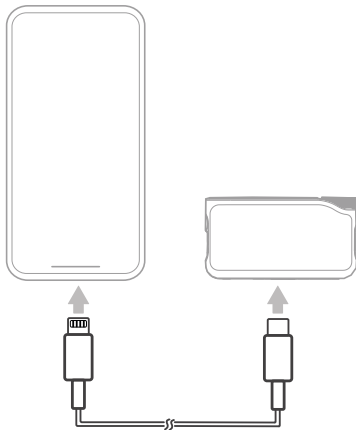


OUT: volume in uscita telecamera
IN: volume registrazione telecamera

Utilizzo con telefono (USB-C)

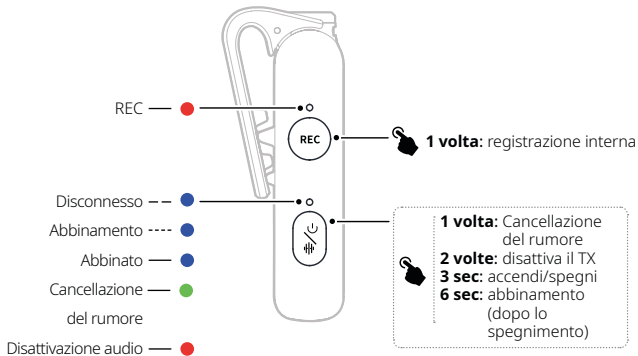


Utilizzo con il telefono (Lightning)

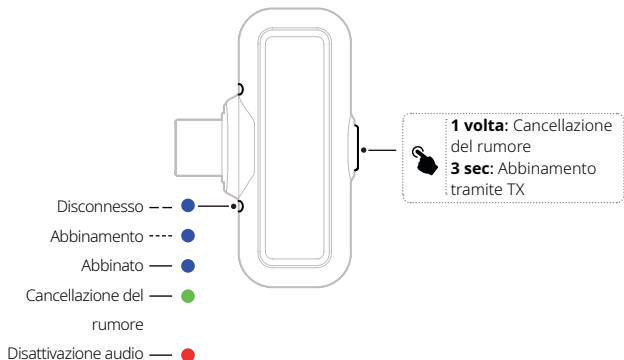


* Compatibile solo con iPhone serie 14 e modelli precedenti.

Trasmettitore (TX)



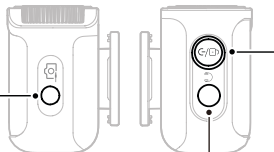
Ricevitore mobile (RX)



Ricevitore telecamera (RX)



Jack uscita
TRS 3,5 mm



- 1 volta:** Sblocco/
blocco
schermo
- 2 volte:** disattiva il
TX
- 3 sec:** accendi/
spegni
- 6 sec:** Abbinamento
tramite TX



Jack per le cuffie
TRS 3,5 mm



1 volta: accesso al
menu



1 volta: indietro

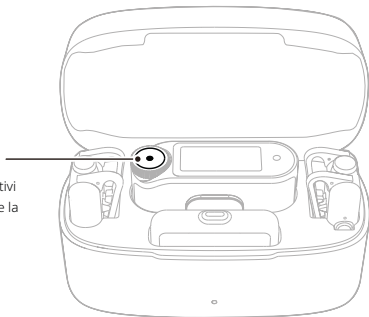


Custodia per la ricarica



3 sec:
accesso modalità
Bluetooth

* Posizionare tutti i dispositivi
nella custodia per attivare la
modalità Bluetooth.



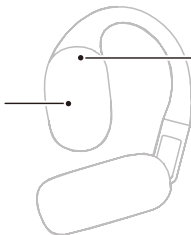
*Collegare all'app LarkSound in modalità Bluetooth.

Auricolare per monitoraggio OW



2 volte:

Riproduzione/
Pausa

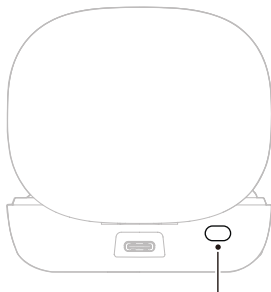


☼ Modalità 2,4 GHz

● Modalità Bluetooth

Custodia per la ricarica auricolare

Aprire il caso prima di azionare il pulsante.



3 volte: commutazione modalità 2,4 GHz/
Bluetooth.

6 sec: accesso alla modalità di abbinamento

registrazione full-chain a 32 bit

1. Compatibile solo con dispositivi di registrazione a 32 bit tramite collegamento USB-C o hot shoe.
2. Durante la registrazione con il software di editing, impostare la profondità di campionamento su float 32 bit.
3. Non è richiesta alcuna configurazione della profondità di campionamento quando si utilizza l'app di registrazione nativa del dispositivo.

Informazioni sull'app

LarkSound

L'app LarkSound è disponibile per il download negli app store di Xiaomi, Huawei e Apple. È anche possibile scaricare l'app scansionando il codice QR qui di seguito.



L'app LarkSound è l'abbinamento perfetto per i microfoni wireless Hollyland. Con l'app si può accedere a una serie di funzionalità intelligenti, come la configurazione dei parametri e gli aggiornamenti del firmware, che funzionano insieme in modo ottimale per migliorare le prestazioni del microfono.



Richiede iOS 12.0 o versioni
successive



Richiede Android 8.0 o versioni
successive



App

Assistenza

Se si riscontrano problemi durante l'utilizzo del prodotto o per ricevere assistenza, contattare il team di assistenza di Hollyland nei seguenti modi:



Hollyland User Group



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support@hollyland.com



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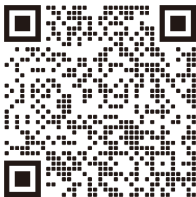
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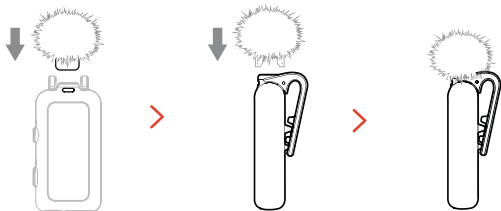
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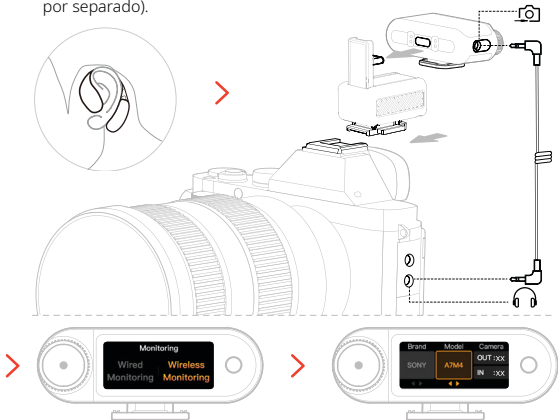


Método de uso



Monitorización inalámbrica 1

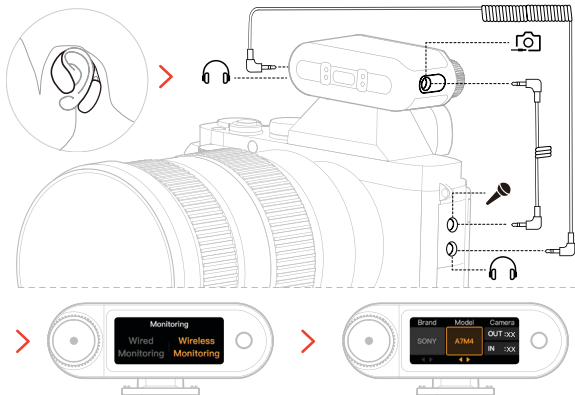
Se conecta a la cámara mediante un accesorio de zapata (se vende por separado).



OUT: Volumen de salida de la cámara
IN: Volumen de grabación de la cámara

Monitorización inalámbrica 2

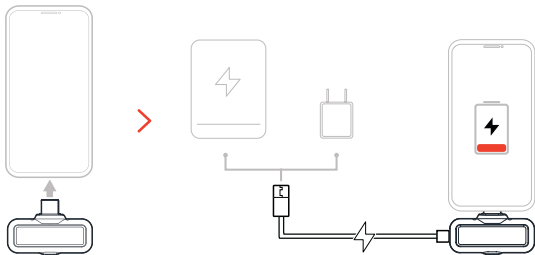
Conecte la cámara con un cable.



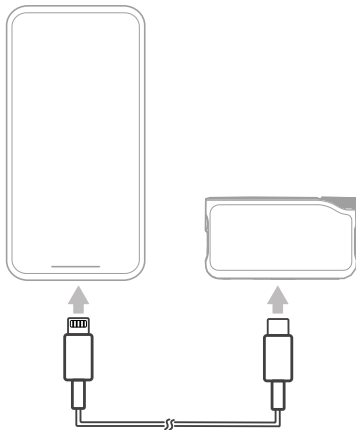
OUT: Volumen de salida de la cámara

IN: Volumen de grabación de la cámara

Uso con el teléfono (USB-C)

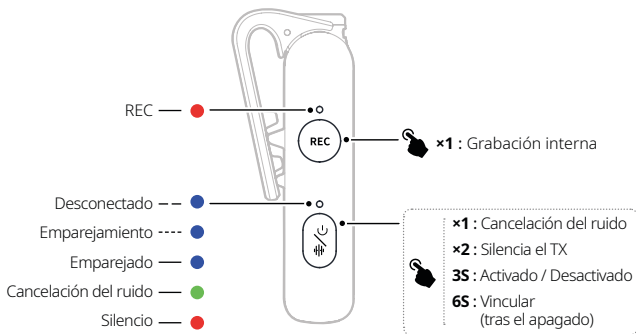


Uso con el teléfono (Lightning)

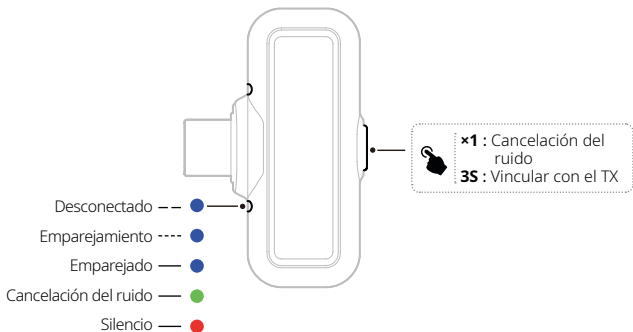


* Compatible solo con iPhone serie 14 y modelos anteriores.

Transmisor (TX)



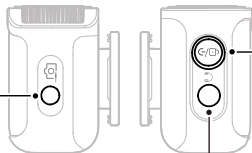
Versión móvil (RX)



Receptor de cámara (RX)



Conector de
salida TRS
de 3,5 mm



- ×1** : Desbloquear / Bloquear la pantalla
- ×2** : Silencia el TX
- 3S** : Activado / Desactivado
- 6S** : Vincular con el TX



Conexión de
auriculares TRS de
3,5 mm



×1 : Acceder al menú



×1 : Volver



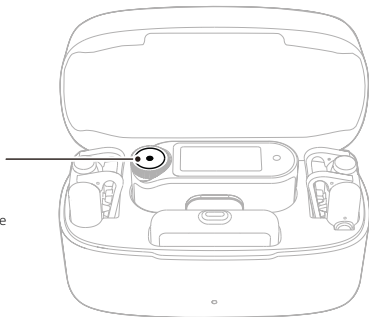
Estuche de carga



3S :

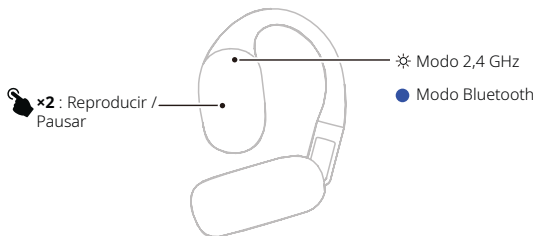
Entrar en modo
Bluetooth

* Coloque todos los
dispositivos en el estuche
para habilitar el modo
Bluetooth.



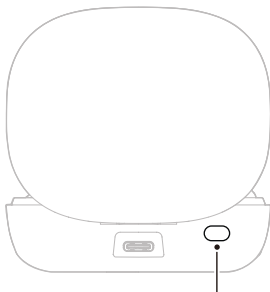
*Conecte a la aplicación LarkSound en modo Bluetooth.

Auriculares monitor OWS



Estuche de carga de los auriculares

Abra el estuche antes de utilizar los botones.



×3 : Alternar entre modo 2,4 GHz / Bluetooth.

6S : Entrar en modo de emparejamiento

Grabación de cadena completa de 32 bits

1. Compatible solo con dispositivos de grabación de 32 bits mediante USB-C o conexión de zapata.
2. Al grabar con software de edición, ajuste la profundidad de muestreo a 32 bits flotantes.
3. No es necesario configurar la profundidad de muestreo si se utiliza la aplicación de grabación nativa del dispositivo.

Información de la aplicación

LarkSound

La aplicación LarkSound se puede descargar en las tiendas de aplicaciones de Xiaomi, Huawei y App Store de Apple. También puede escanear el siguiente código QR para descargar la aplicación.



La aplicación LarkSound es el complemento perfecto para los micrófonos inalámbricos de Hollyland. Con la aplicación, tendrá acceso a un abanico de funciones inteligentes, como la configuración de los parámetros y la actualización del firmware, que trabajan juntas para mejorar el rendimiento de su micrófono.



Requiere iOS 12.0 o superior



Requiere Android 8.0 o superior



Aplicación

Soporte

Si encuentra algún problema al usar el producto o necesita ayuda, póngase en contacto con el equipo de asistencia técnica de Hollyland de las siguientes formas:



Hollyland User Group



HollylandTech



HollylandTech



support@hollyland.com



HollylandTech



www.hollyland.com

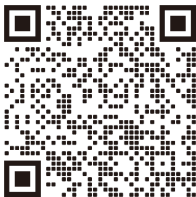
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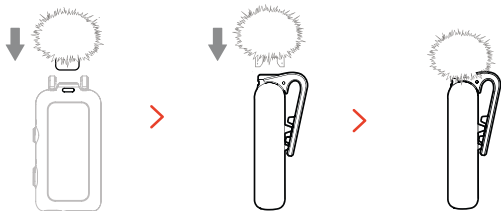
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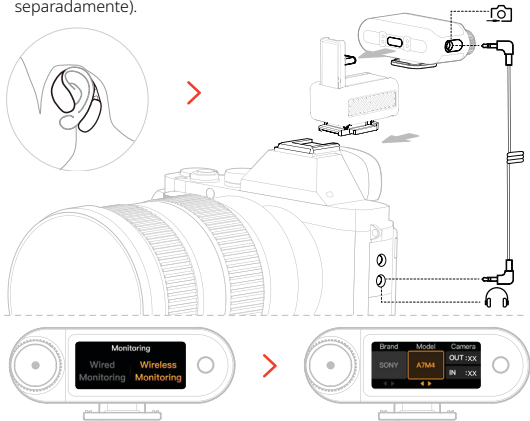


Modo de usar



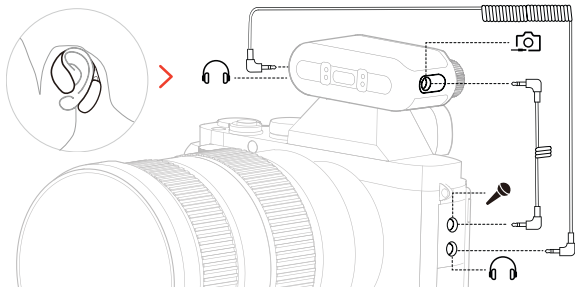
Monitoramento sem fio 1

Conecte à câmera usando um acessório de hot shoe (vendido separadamente).



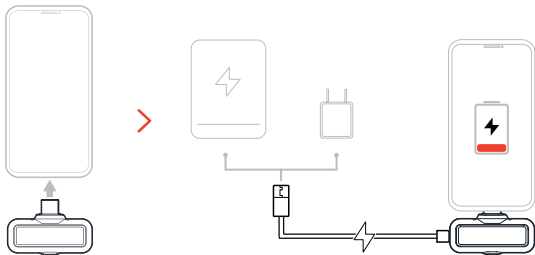
Monitoramento sem fio 2

Conecte a câmera usando um cabo.

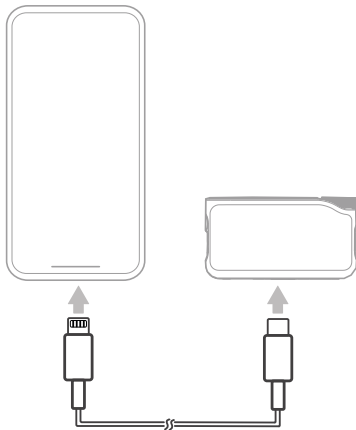


OUT: Volume saída câmera
IN: Volume gravação câmera

Uso com telefone (USB-C)

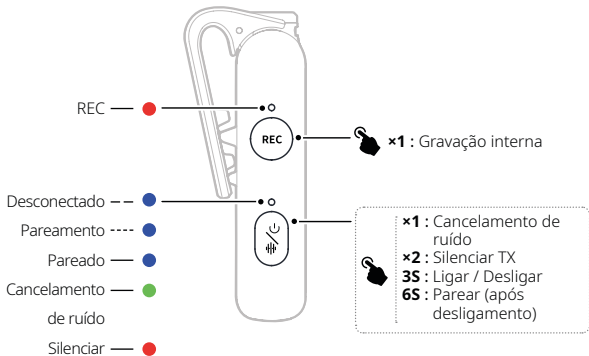


Uso com telefone (Lightning)

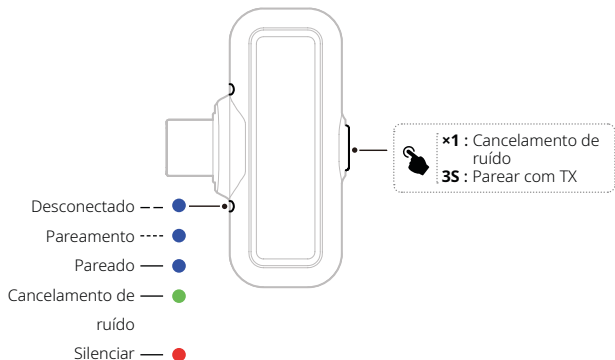


* Compatível apenas com iPhone 14 e modelos anteriores.

Transmissor (TX)



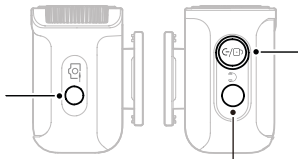
Receptor celular (RX)



Receptor câmera (RX)



Conector
saída TRS
de 3,5mm



- x1** : Desbloquear /
Bloquear a tela
- x2** : Silenciar TX
- 3S** : Ligar / Desligar
- 6S** : Parear com TX



Entrada de fone
de ouvido TRS de
3,5mm



x1 : Entrar no menu



x1 : Voltar



Estojo de carregamento

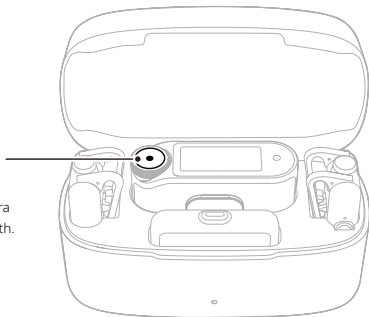


3S :

Entrar no modo

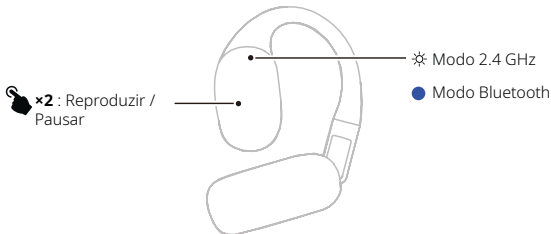
Bluetooth

* Coloque todos os dispositivos no estojo para habilitar o Modo Bluetooth.



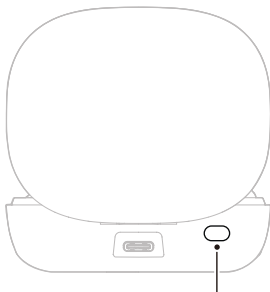
*Conecte ao app LarkSound no Modo Bluetooth.

Monitor fone ouvido OWS



Estojo carregamento fone ouvido

Abra o estojo antes de operar o botão.



×3 : Alternar Modo 2.4 GHz / Bluetooth.

6S : Entrar no modo Pareamento

Gravação 32 bits Full-Chain

1. Compatível apenas com dispositivos de gravação de 32 bits via conexão USB-C ou hot shoe.
2. Ao gravar com um software de edição, defina a profundidade da amostra como ponto flutuante de 32 bits.
3. Nenhuma configuração de profundidade de amostra necessária com app de gravação nativo do dispositivo.

Informações do app

LarkSound

O aplicativo LarkSound está disponível para download nas App Stores da Xiaomi, Huawei e Apple. Você também pode digitalizar o código QR abaixo para baixar o app.



O aplicativo LarkSound é a combinação perfeita para microfones sem fio da Hollyland. O app lhe dará acesso a uma gama de recursos inteligentes, como configurações de parâmetros e atualizações de firmware, que funcionam juntos de forma perfeita para melhorar o desempenho de seu microfone.



Requer iOS 12.0 ou mais atual



Requer Android 8.0 ou mais atual



App

Suporte

Se tiver problemas ao usar o produto ou precisar de ajuda, entre em contato com a Equipe de Suporte da Hollyland das seguintes maneiras:



Hollyland User Group



HollylandTech



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support@hollyland.com



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